

IN THE CLAIMS

Please amend the claims to add the following dependent claims:

9. (new) The method of claim 6, wherein said stimulant comprises ephedrine.
10. (new) The method of claim 9, wherein said ephedrine comprises mahuang.
- 5 11. (new) The method of claim 6, wherein said stimulant comprises caffeine.
12. (new) The product of claim 8, wherein said stimulant comprises ephedrine.
13. (new) The product of claim 12, wherein said ephedrine comprises mahuang.
14. (new) The method of claim 2, wherein said anti-smoking drug is not a pharmaceutical.
- 10 15. (new) The method of claim 14, wherein said anti-smoking drug comprises at least one compound selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.
16. (new) The method of claim 15, wherein said anti-smoking drug comprises at least two compounds selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.
- 15 17. (new) The method of claim 15, wherein said anti-smoking drug comprises at least three compounds selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.
18. (new) The method of claim 15, wherein said anti-smoking drug comprises at least four compounds selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.
- 20 19. (new) The method of claim 15, wherein said anti-smoking drug comprises at least five compounds selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.
- 25 20. (new) The method of claim 15, wherein said anti-smoking drug comprises lobelia and wood betony and gotu kola and kava kava and valerian and passionflower.
21. (new) The method of claim 16, wherein said at least two compounds are present in amounts synergistically effective compared to any one of said compounds present alone.
22. (new) The method of claim 14, said anti-smoking drug mixed with at least one botanical selected from the group consisting of: ginseng root; peppermint leaf; ginger root; and licorice root.
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23. (new) The method of claim 22, said botanical comprising ginseng root and peppermint leaf and ginger root and licorice root.
24. (new) The method of claim 23, said anti-smoking drug comprising passionflower.
25. (new) The method of claim 5, wherein said weight control product consists of at least
5 one compound selected from the group consisting of: a stimulant; inositol; vanadium; gynema sylvestre; and chromium.
26. (new) The method of claim 25, wherein said weight control product comprises a stimulant and inositol and vanadium and gynema sylvestre and chromium.
27. (new) The method of claim 25, wherein said weight control product comprises
10 vanadium and chromium.
28. (new) The method of claim 27, said vanadium and chromium mixed with ginseng root and licorice root.
29. (new) The method of claim 28, said weight control product comprising vanadium and chromium and gynema sylvestre mixed with ginseng root and licorice root.
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30. (new) The product of claim 4, wherein said anti-smoking drug is not a pharmaceutical.
31. (new) The product of claim 30, wherein said anti-smoking drug comprises at least
20 one compound selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.
32. (new) The product of claim 31, wherein said anti-smoking drug comprises at least two compounds selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.
- 25 33. (new) The product of claim 31, wherein said anti-smoking drug comprises at least three compounds selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.
34. (new) The product of claim 31, wherein said anti-smoking drug comprises at least
30 four compounds selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.

35. (new) The product of claim 31, wherein said anti-smoking drug comprises at least five compounds selected from the group consisting of: lobelia; wood betony; gotu kola; kava kava; valerian; and passionflower.
36. (new) The product of claim 31, wherein said anti-smoking drug comprises lobelia and wood betony and gotu kola and kava kava and valerian and passionflower.
37. (new) The product of claim 32, wherein said at least two compounds are present in amounts synergistically effective compared to any one of said compounds present alone.
38. (new) The product of claim 30, said anti-smoking drug mixed with at least one botanical selected from the group consisting of: ginseng root; peppermint leaf; ginger root; and licorice root.
39. (new) The product of claim 38, said botanical comprising ginseng root and peppermint leaf and ginger root and licorice root.
40. (new) The product of claim 39, said anti-smoking drug comprising passionflower.
41. (new) The product of claim 7, wherein said weight control product consists of at least one compound selected from the group consisting of: a stimulant; inositol; vanadium; gynema sylvestre; and chromium.
42. (new) The product of claim 41, wherein said weight control product comprises a stimulant and inositol and vanadium and gynema sylvestre and chromium.
43. (new) The product of claim 41, wherein said weight control product comprises vanadium and chromium.
44. (new) The product of claim 43, said vanadium and chromium mixed with ginseng root and licorice root.
45. (new) The product of claim 44, said weight control product comprising vanadium and chromium and gynema sylvestre mixed with ginseng root and licorice root.